

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	"730375".ap.	US-PGPUB; USPAT	AND	ON	2005/12/30 10:09
L2	3	"730575".ap.	US-PGPUB; USPAT	AND	ON	2005/12/30 10:09
S1	1	"5744308".pn.	US-PGPUB; USPAT	AND	ON	2005/12/30 10:08
S2	1	"5169766".pn.	US-PGPUB; USPAT	AND	ON	2005/12/21 16:44
S3	1	"5194370".pn.	US-PGPUB; USPAT	AND	ON	2005/12/21 16:46
S4	54	"rnase H" with "primer extension product"	US-PGPUB; USPAT	AND	ON	2005/12/21 17:41
S5	7	"rnase H" with "primer extension product" and chimeric adj primer	US-PGPUB; USPAT	AND	ON	2005/12/21 17:04
S6	6	"rnase H" with chimeric adj primer	US-PGPUB; USPAT	AND	ON	2005/12/21 17:16
S7	178	chimeric adj primer	US-PGPUB; USPAT	AND	ON	2005/12/21 17:46
S8	176	S7 and nucleic and acid	US-PGPUB; USPAT	AND	ON	2005/12/21 17:17
S9	170	S8 and amplification	US-PGPUB; USPAT	AND	ON	2005/12/21 17:17
S10	62	S9 and "rnase H"	US-PGPUB; USPAT	AND	ON	2005/12/21 17:18
S11	15	S7 and blocker	US-PGPUB; USPAT	AND	ON	2005/12/21 17:26
S12	62	S7 and blocked	US-PGPUB; USPAT	AND	ON	2005/12/21 17:26
S13	40	S12 and "rnase"	US-PGPUB; USPAT	AND	ON	2005/12/21 17:32
S14	1	"5916777".pn.	US-PGPUB; USPAT	AND	ON	2005/12/22 16:09
S15	13	cohenford.in.	US-PGPUB; USPAT	AND	ON	2005/12/21 17:37
S16	181	hybrid adj primer and nucleic and acid	US-PGPUB; USPAT	AND	ON	2005/12/21 17:37
S17	111	S16 and rnase	US-PGPUB; USPAT	AND	ON	2005/12/21 17:37
S18	109	S17 and amplification	US-PGPUB; USPAT	AND	ON	2005/12/21 17:37
S19	59	S18 and (blocker or blocked)	US-PGPUB; USPAT	AND	ON	2005/12/21 17:40
S20	3	"rnase H" with "primer extension product"	EPO; JPO; DERWENT	AND	ON	2005/12/21 17:41

S21	19	chimeric adj primer	EPO; JPO; DERWENT	AND	ON	2005/12/21 18:06
S22	4	"1510175"	EPO; JPO; DERWENT	AND	ON	2005/12/21 18:00
S23	7	"1510575"	EPO; JPO; DERWENT	AND	ON	2005/12/21 18:00
S24	0	"primer having a ribonucleotide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:07
S25	0	"primer having a 3' ribonucleotide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:07
S26	0	"primer having a 3'"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:07
S27	0	"primer with a 3'"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:07
S28	1	"primer comprising a 3'"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:08
S29	0	"primer containing a 3'"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:08
S30	85	amplification and rnase and chimeric adj primer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:23
S31	5	"935338".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:25
S32	2	"4876187".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:26

S33	2	"5011769".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:27
S34	3280	blocker and primer and amplification and nucleic and acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:28
S35	2516	blocker and primer and amplification and nucleic and acid and chimer\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:29
S36	1346	blocker and primer and amplification and nucleic and acid and chimer\$ and rnase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:29
S37	12	blocker and primer and amplification and nucleic and acid and rnase and chimeric adj primer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:30
S38	94	blocker and primer and amplification and nucleic and acid and rnase and chimeric adj oligonucleotide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/21 18:30
S39	86	ribonucleotide adj primer	US-PGPUB; USPAT	AND	ON	2005/12/22 14:52
S40	62	ribonucleotide adj primer and block\$	US-PGPUB; USPAT	AND	ON	2005/12/22 14:54
S41	43	ribonucleotide adj primer and block\$ and @py<"2004"	US-PGPUB; USPAT	AND	ON	2005/12/22 14:55
S42	28	ribonucleotide adj primer and block\$ and @py<"2004" and rnase	US-PGPUB; USPAT	AND	ON	2005/12/22 16:00
S43	22	composite adj primer and block\$ and @py<"2004" and rnase	US-PGPUB; USPAT	AND	ON	2005/12/22 16:00
S44	393	mixed adj primer and nucleic	US-PGPUB; USPAT	AND	ON	2005/12/22 16:10
S45	8413	primer same extension same (cleav\$ or digest\$)	US-PGPUB; USPAT	AND	ON	2005/12/22 16:11
S46	357	primer same extension same (cleav\$ or digest\$) same rnase	US-PGPUB; USPAT	AND	ON	2005/12/22 16:12
S47	106	primer same extension same (cleav\$ or digest\$) same rnase same amplification	US-PGPUB; USPAT	AND	ON	2005/12/22 16:12

S48	30	primer same extension same (cleav\$ or digest\$) same rnase same amplification same (hybrid or composite or dual or mixed or chimeric)	US-PGPUB; USPAT	AND	ON	2005/12/22 16:13
S49	12	primer same extension same (cleav\$ or digest\$) same rnase same amplification same (hybrid or composite or dual or mixed or chimeric)and @py<"2004"	US-PGPUB; USPAT	AND	ON	2005/12/22 16:13
S50	6	walder.in. and 435/6	US-PGPUB; USPAT	AND	ON	2005/12/22 17:43
S51	1	"6251639".pn.	US-PGPUB; USPAT	AND	ON	2005/12/29 13:37
S52	1	"5744308".pn.	US-PGPUB; USPAT	AND	ON	2005/12/22 17:54
S53	293	cleav\$ with extension adj product	US-PGPUB; USPAT	AND	ON	2005/12/22 18:03
S54	34	cleav\$ with extension adj product same rnase	US-PGPUB; USPAT	AND	ON	2005/12/22 18:03
S55	19	cleav\$ with extension adj product same rnase and @py<"2004"	US-PGPUB; USPAT	AND	ON	2005/12/22 18:03
S56	1	"20030073081".pn.	US-PGPUB; USPAT	AND	ON	2005/12/23 07:29
S57	5	"825482".ap.	US-PGPUB; USPAT	AND	ON	2005/12/23 07:48
S58	7	"286387".ap.	US-PGPUB; USPAT	AND	ON	2005/12/23 07:48
S59	6	"323188".ap.	US-PGPUB; USPAT	AND	ON	2005/12/23 07:49
S60	5	"618443".ap.	US-PGPUB; USPAT	AND	ON	2005/12/23 07:50
S61	25	kurn.in. AND primer same ribo\$	US-PGPUB; USPAT	AND	ON	2005/12/23 07:51
S62	11	kurn.in. AND primer same ribo\$ and @py<"2004"	US-PGPUB; USPAT	AND	ON	2005/12/23 07:51
S63	636	(primer OR oligonucleotide) same cascade	US-PGPUB; USPAT	AND	ON	2005/12/27 12:08
S64	566	nucleic AND(primer OR oligonucleotide) same cascade	US-PGPUB; USPAT	AND	ON	2005/12/27 12:08
S65	577	nucleic AND(primer OR oligonucleotide) same cascade	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:09

S66	268	nucleic AND rnase AND (primer OR oligonucleotide) same cascade	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:09
S67	166	nucleic AND rnase AND (primer OR oligonucleotide) same cascade and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:16
S68	0	nucleic AND rnase same3 (primer OR oligonucleotide) same3 cascade and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:17
S69	0	nucleic AND ribonucleotide same (primer OR oligonucleotide) same3 cascade and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:17
S70	1994	primer same extension same product same template same second	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:23
S71	309	primer same extension same product same template same second same (cleav\$ or digest\$) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:24
S72	7	(chimeric or composite) with primer same extension same product same template same second same (cleav\$ or digest\$)and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/27 12:24
S73	4461	(chimeric or composite or mixed or rna\$dna or dna\$rna) adj (primer or oligonucle\$ or polynucle\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:29
S74	2378	S73 and rnase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:30
S75	973	S74 and (blocker or blocking)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:30

S76	959	S75 and (cleav\$ or cut or digest or digesting or digested)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:31
S77	819	S76 and (amplify or amplification or amplified)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:32
S78	438	S77 and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:33
S79	18	S78 and chimeric adj primer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:51
S80	8	S78 and (dna\$rna or rna\$dna) adj primer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:55
S81	7	primer with extension with cascade	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/29 10:56
S82	1	"5645987".pn.	US-PGPUB; USPAT	AND	ON	2005/12/29 13:07
S83	1	"5679512".pn.	US-PGPUB; USPAT	AND	OFF	2005/12/29 13:37



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#30	Search "strand displacement amplification" AND nicked	17:08:47	1
#28	Search "strand displacement amplification" AND nick	17:08:11	2
#26	Search "strand displacement amplification"	17:06:44	75
#25	Search "strand displacement amplification" AND "rnase H"	17:06:38	0
#24	Search strand displacement amplification	17:05:51	111
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#19	Search "chimeric oligonucleotide"	16:37:49	42
#11	Search "rnase H" AND duplex Field: Title	16:28:26	2
#10	Search "rnase H" AND base AND pairing Field: Title	16:28:19	0
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#7	Search "rnase H" AND requirements Field: Title	16:25:49	4
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A colorimetric procedure for measuring beta-lactamase activity.

Anal Biochem. 1988 Feb 1;168(2):252-8.

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J Clin Microbiol. 1986 Jul;24(1):145.

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Preliminary evaluation of a rapid colorimetric method for identification of pathogenic Neisseria.

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Preliminary evaluation of a rapid colorimetric method for the presumptive identification of group A streptococci and enterococci.

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Immunol Commun. 1983;12(2):189-200.

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15: Urbanowski JC, Cohenford MA, Levy HL, Crawford JD, Dain JA.

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Nonenzymatically galactosylated serum albumin in a galactosemic infant.

N Engl J Med. 1982 Jan 14;306(2):84-6. No abstract available.

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